


LIST OF REFERENCES CITED BY APPLICANT
 (Use several sheets if necessary)

ATTY. DOCKET NO. 7326-131	APPLICATION NO. 10/781,060
APPLICANT Artavanis-Tsakonas <i>et al.</i>	
FILING DATE February 17, 2004	ART UNIT 1649

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR

FOREIGN PATENT DOCUMENTS

	FOREIGN PATENT DOCUMENT COUNTRY CODE, NUMBER, KIND CODE (IF KNOWN)	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	T

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	(Include name of the author (in CAPITAL LETTERS), Title, Date, Pertinent Pages, Etc.)	T
C94	Office Action dated March 15, 1999 for Application No. 08/937,132	
C95	Office Action dated December 7, 1999 for Application No. 08/937,132	
C96	Advisory Action dated March 7, 2001 for Application No. 08/937,132	
C97	Office Action dated September 18, 2001 for Application No. 08/937,132	
C98	Office Action dated August 8, 2002 for Application No. 08/937,132	
C99	Office Action dated April 23, 2002 for Application No. 09/564,504	
C100	Office Action dated January 14, 2003 for Application No. 09/564,504	
C101	Office Action dated March 23, 2001 for Application No. 09/565,115	
C102	Office Action dated December 19, 2001 for Application No. 09/565,115	
C103	Li et al., 2008, <u>Modulation of Notch Signaling By Antibodies Specific For The Extracellular Negative Regulatory Region Of Notch3</u> , J. Biol. Chem., in press	
C104	Kogoshi et al., 2007, <u>γ-Secretase inhibitors suppress the growth of leukemia and lymphoma cells</u> , Oncology Reports 18:77-80	
C105	Park et al., 2006, <u>Notch3 Gene Amplification in Ovarian Cancer</u> , Cancer Res. 66:6312-6318	
C106	Konishi et al., 2007, <u>γ-Secretase Inhibitor Prevents Notch3 Activation and Reduces Proliferation in Human Lung Cancers</u> , Cancer Res. 67:8051-8057	
C107	Krop et al., 2006, <u>Phase I pharmacokinetic, and pharmacodynamic trial of the novel oral notch inhibitor MK-0752 in patients with advanced breast cancer and other solid tumors</u> , Abstract 6097, Breast Cancer Research and Treatment 100:Supplement 1	

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EXAMINER /Aditi Dutt/	DATE CONSIDERED 05/04/2008
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /AD/

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C108	Farnie et al., 2007, <u>Mammary Stem Cells and Breast cancer – Role of Notch Signalling</u> , Stem Cell Rev. 3:169-175	
C109	Farnie et al., 2007, <u>Novel Cell Culture Technique for Primary Ductal Carcinoma In Situ: Role of Notch and Epidermal Growth Factor Receptor Signaling Pathways</u> , J. Natl. Cancer Inst. 99:616-627	
C110	Dontu et al., 2004, <u>Role of Notch signaling in cell-fate determination of human mammary stem/progenitor cells</u> , Cancer Res. 6:R605-R615	
C111	Politi et al., 2004, <u>Notch in mammary gland development and breast cancer</u> , Sem. Cancer Biol. 14:341-347	
C112	Reedijk et al., 2005, <u>High-level Coexpression of JAG1 and NOTCH1 is Observed in Human Breast Cancer and Is Associated with Poor Overall Survival</u> , Cancer Res. 65(18):8530-8537	
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C114	Nam et al., 2002, <u>Notch Signaling as a therapeutic target</u> , Curr. Opin. Chem. Biol. 6:501-509	
C115	Jundt et al., 2002, <u>Activated Notch1 signaling promotes tumor cell proliferation and survival in Hodgkin and anaplastic large cell lymphoma</u> , Blood 99(9):3398-3404	
C116	Miele et al., 2006, <u>NOTCH signaling as a Novel Cancer Therapeutic Target</u> , Curr. Cancer Drug Targets 6:313-323	
C117	Jang et al., 2000, <u>Notch signaling as a target in multimodality cancer therapy</u> , Curr. Opin. Mol. Therapeutics 2(1):55-65	

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